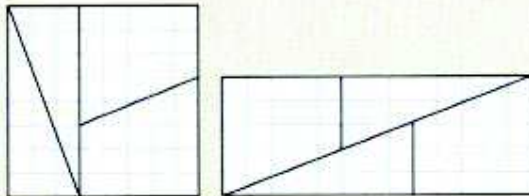


Review and Remember 4

Shapes

Compare the two figures.

- 1 How many triangles are there?
- 2 How many quadrilaterals are there?
- 3 Which shapes are the same size?
- 4 What is the area of the rectangle? What is the area of the square?
- 5 Is there something strange about this?



Test procedures

- 1 These photos all show different product tests. What do you think the tests are and how are they performed?



- 2 Complete these descriptions of the test procedures using the passive form of verbs in the boxes. Match each description to the correct picture.

place insert prick indicate take

- a The patient's finger is pricked with the yellow lancet to extract blood. A small drop of blood¹ on a test strip. Next, the strip² in the meter and a reading³. The quantity of glucose in the blood⁴ by a colour change.

compare place count apply

- b 80 mosquitoes⁵ in a glass cage. Different mosquito repellents⁶ to the arms of five volunteers. The volunteers then place their arms in the cage for five minutes. When they remove their arms, the bites⁷ and the results⁸.

attach give examine record

- c The subject⁹ drugs containing different amounts of alpha-linoleic acids. Wires¹⁰ from his / her head to an electroencephalograph (EEG). The subject then watches a television screen and his / her brain's electrical activity¹¹. The effects of the different drugs on his / her brain activity and memory¹².

position use note pull

- d Tests like these¹³ to assess the safety of children's toys under pressure. A toy¹⁴ between a vice and a suspended grip. The grip¹⁵ upwards with a force exceeding 50 kilograms until either the head or leg joints break off. The point at which it snaps¹⁶.

Manuals

1 Do you ever have to read equipment manuals that are written in English? (What are they for?)

2 Look at the first page of this manual.

| CONTENTS | |
|------------------------|------|
| CHAPTER | PAGE |
| 1 Shipping and packing | 3 |
| 2 Set up | 7 |
| 3 Product functions | 12 |
| 4 Operation | 17 |
| 5 Maintenance | 25 |
| 6 Troubleshooting | 30 |
| 7 Warranty | 35 |
| 8 Storage | 38 |
| 9 Disposal | 42 |
| 10 Emergencies | 44 |

Which chapter should you turn to for information on:

- 1 how to start the equipment, run it, and shut it down?
- 2 how to store it if it's idle?
- 3 how to take the equipment out of its boxes and cases?
- 4 how to throw it away when you no longer need it?
- 5 assembling and installing the equipment?
- 6 what the equipment can and can't do?
- 7 what to do if it goes wrong?
- 8 what to do if someone is hurt or there's a serious problem?
- 9 what you need to do to keep it functioning well?
- 10 who to contact if it breaks down in the first six months?

3 In which chapter of the manual could you find these pieces of information?

Disconnect and remove cylinders when not in use. Keep cylinders upright in a dry place at a temperature not exceeding 23°.



1

Start the engine by placing your foot on the top of the wheel, holding the handle bar, and pulling the rope starter.

2

All parts are guaranteed against defects in the workmanship or material for one year (12 months) from the date of delivery. Refer to page 84 for a list of dealers in your area.

3

To ensure smooth operation, lubricate all moving parts every 3–4 weeks.



4

Take special care when removing the valve from the bubble wrap and avoid touching the glass tubing.

5

Thank you for choosing Robinsen's. Please read the following procedures for positioning and connecting your new speakers and making the initial adjustments to the subwoofers.

6



In case of gas leaks, shut down the equipment immediately, disconnect from mains electricity supply, and vacate the building.

7

The projector automatically adjusts the 'brightness' level. However, it will not adjust the 'contrast' level. See page 63 for information on how to adjust the contrast manually.

8

| Symptom | Possible cause | Action |
|----------------|--------------------|---------------------|
| Cannot connect | Main switch not on | Turn on main switch |
| | Battery failure | Recharge battery |
| | PC board failure | Replace PC board |

9

Never attempt to pour old engine oil down the drain. Use an authorized hazardous waste management facility.

10